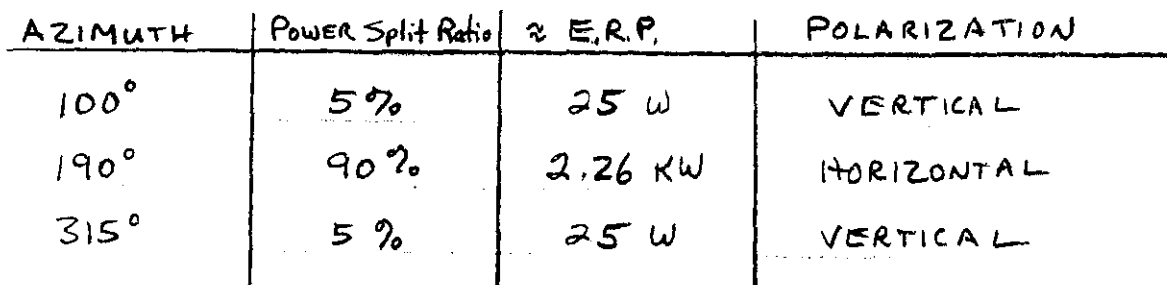
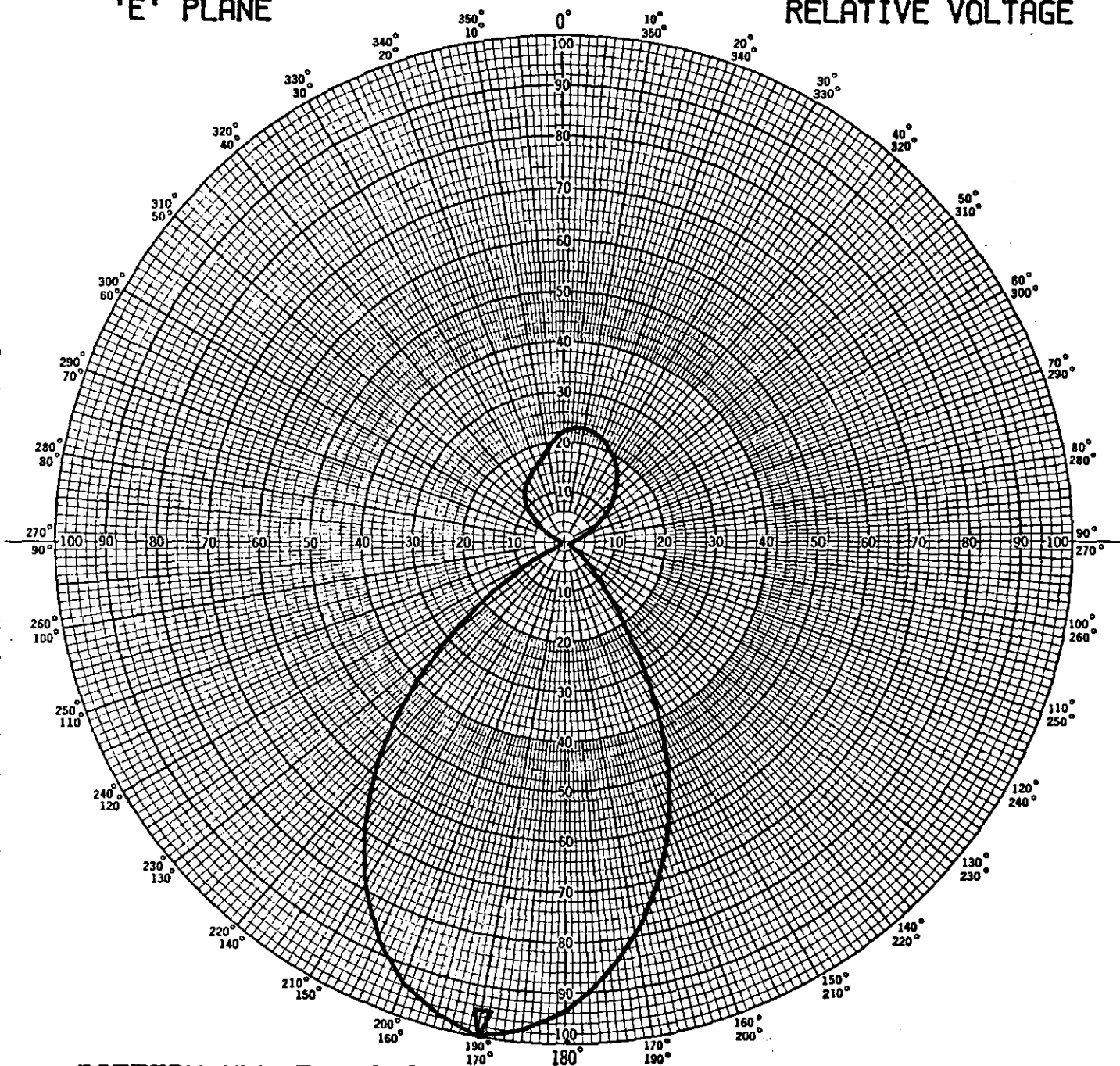


AMMENDED



'E' PLANE

RELATIVE VOLTAGE



PATTERN NUMBER 1399

CALCULATED PATTERN



FOUR SCALA HDCA-10 YAGIS (FM)
ALL ORIENTED AT 190 DEGREES
MAXIMUM ARRAY GAIN: 14.0 dBd
WITH 90% POWER
HORIZONTAL POLARIZATION

EXHIBIT A-4 Page 1

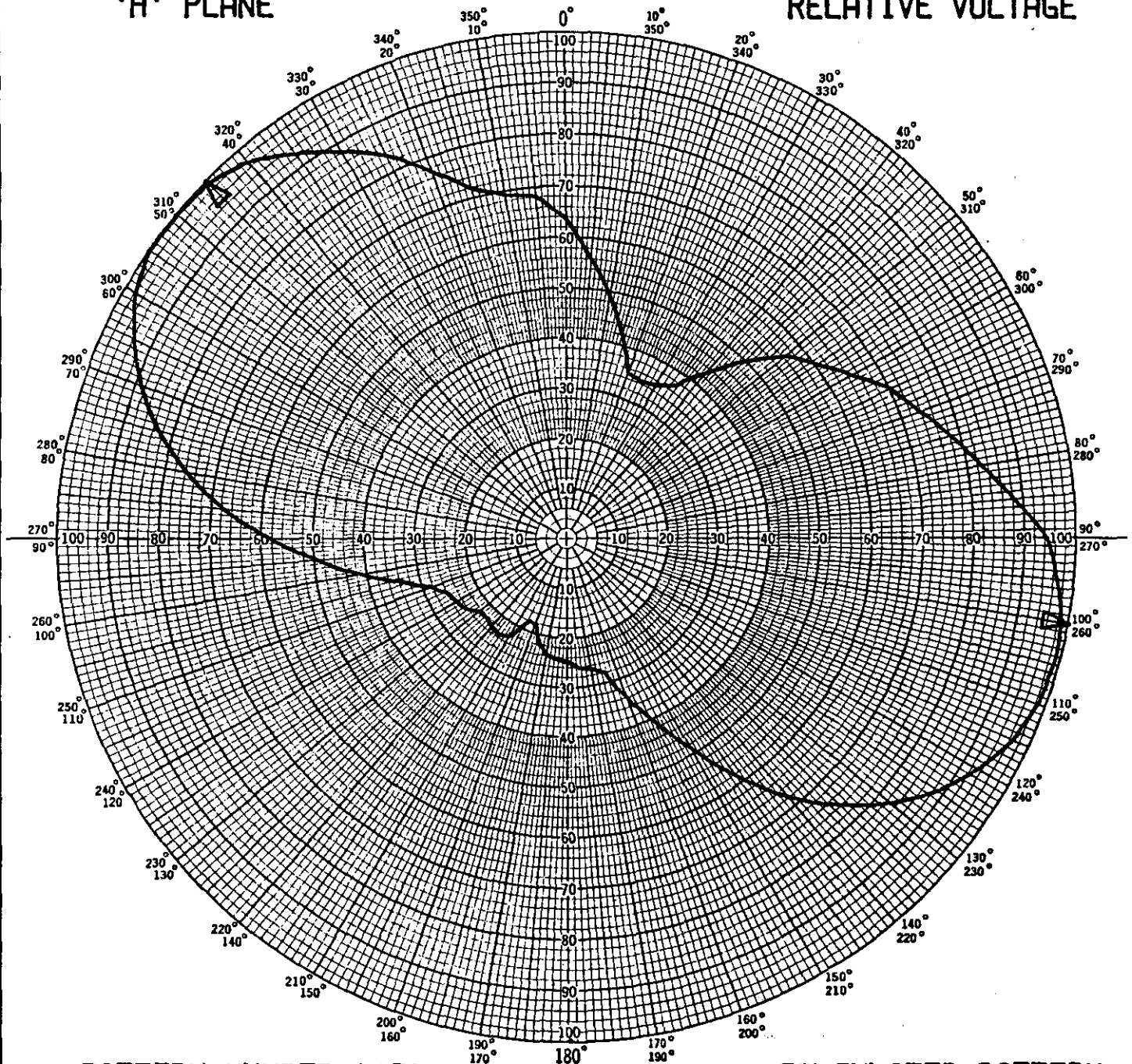
EXHIBIT A-4 Page 2

PATTERN NUMBER 1399

AZIMUTH	RELATIVE VOLTAGE	RELATIVE DB	DBD
0	0.225	-13.0	1.0
10	0.233	-12.7	1.3
20	0.220	-13.2	0.8
30	0.195	-14.2	-0.2
40	0.160	-15.9	-1.9
50	0.120	-18.4	-4.4
60	0.070	-23.1	-9.1
70	0.030	-30.5	-16.5
80	0.015	-36.5	-22.5
90	0.010	-40.0	-26.0
100	0.010	-40.0	-26.0
110	0.010	-40.0	-26.0
120	0.010	-40.0	-26.0
130	0.050	-26.0	-12.0
140	0.120	-18.4	-4.4
150	0.330	-9.6	4.4
160	0.590	-4.6	9.4
170	0.792	-2.0	12.0
180	0.935	-0.6	13.4
190	1.000	0.0	14.0
200	0.938	-0.6	13.4
210	0.792	-2.0	12.0
220	0.580	-4.7	9.3
230	0.310	-10.2	3.8
240	0.095	-20.4	-6.4
250	0.010	-40.0	-26.0
260	0.010	-40.0	-26.0
270	0.010	-40.0	-26.0
280	0.010	-40.0	-26.0
290	0.010	-40.0	-26.0
300	0.030	-30.5	-16.5
310	0.080	-21.9	-7.9
320	0.125	-18.1	-4.1
330	0.145	-16.8	-2.8
340	0.165	-15.7	-1.7
350	0.190	-14.4	-0.4

'H' PLANE

RELATIVE VOLTAGE



PATTERN NUMBER 1401

CALCULATED PATTERN



TWO SCALA HDCA-5 YAGIS (FM)
ORIENTED AT 100 AND 315 DEGREES
MAXIMUM ARRAY GAIN: -5.4 dBd
WITH 10% POWER
VERTICAL POLARIZATION

EXHIBIT A-4 Page 3

EXHIBIT A-4 Page 4

PATTERN NUMBER 1401

AZIMUTH	RELATIVE VOLTAGE	RELATIVE DB	DBD
0	0.640	-3.9	-9.3
10	0.493	-6.1	-11.5
20	0.351	-9.1	-14.5
30	0.351	-9.1	-14.5
40	0.432	-7.3	-12.7
50	0.568	-4.9	-10.3
60	0.649	-3.8	-9.2
70	0.739	-2.6	-8.0
80	0.829	-1.6	-7.0
90	0.946	-0.5	-5.9
100	0.988	-0.1	-5.5
110	0.985	-0.1	-5.5
120	0.933	-0.6	-6.0
130	0.829	-1.6	-7.0
140	0.676	-3.4	-8.8
150	0.486	-6.3	-11.7
160	0.342	-9.3	-14.7
170	0.266	-11.5	-16.9
180	0.246	-12.2	-17.6
190	0.237	-12.5	-17.9
200	0.180	-14.9	-20.3
210	0.225	-12.9	-18.3
220	0.230	-12.8	-18.2
230	0.223	-13.0	-18.4
240	0.250	-12.0	-17.4
250	0.279	-11.1	-16.5
260	0.410	-7.7	-13.1
270	0.582	-4.7	-10.1
280	0.757	-2.4	-7.8
290	0.887	-1.0	-6.4
300	0.977	-0.2	-5.6
310	1.000	0.0	-5.4
320	0.973	-0.2	-5.6
330	0.886	-1.1	-6.5
340	0.775	-2.2	-7.6
350	0.694	-3.2	-8.6

FCC FORM 346
8/7/86
Sec. VI, Para. 1(a)

EXHIBIT A-6

REQUEST FOR CHANGE IN TRANSMITTING FREQUENCY

Peninsula Communications, Inc. (PCI) currently holds a Construction Permit for K224BU FM Translator station on a frequency of 92.7 MHz. Unfortunately, when this frequency was selected, consideration was not made of the operating frequency of KGTL-FM on 103.5 MHz. The frequency difference is 10.8 MHz, which is very near the normal Intermediate Frequency ("IF") of all FM radios. PCI has encountered a problem of KGTL-FM blanketing interference (KGTL-FM is a 100 KW station) on radios in the immediate vicinity when the k224BU FM translator station is turned on due to the mixing of the two signals in the "front end" of nearby radios.

Therefore, the request here is to change from 92.7 MHz to 99.3 MHz in order to eliminate this Intermodulation interference. This problem only exists on radios in the immediate vicinity of both K224BU and KGTL-FM, which are both located at the same site. However, the problem is severe enough to make monitoring both stations difficult. The easiest solution is to simply move K224BU to an unused channel, such as Channel 257A, 99.3 MHz. This will clear up the problem on all FM radios in the immediate vicinity of both the FM translator station and KGTL-FM.

Also requested in this modification request are some minor changes in the transmitting antenna array, as shown in Exhibit A-3,

receipt
COPY

SOUTHMAYD POWELL & TAYLOR
ATTORNEYS AT LAW
1764 CHURCH STREET, N W
WASHINGTON, DC 20036

JEFFREY D. SOUTHMAYD
RUSSELL C. POWELL
WILLIAM L. TAYLOR
STEPHEN C. SIMPSON*

(202) 797-8822

COUNSEL
GREGG R. POTVIN*
MICHAEL R. MILLER

*ADMITTED IN IDAHO ONLY

*ADMITTED IN MA ONLY

March 30, 1987

RECEIVED

MAR 30 1987

FCC
Office of the Secretary

Mr. William J. Tricarico
Secretary
Federal Communications Commission
1919 M Street, N.W.
Washington, D.C. 20554

Re: K257DB
Anchor Point-Seldovia, AK

Dear Mr. Tricarico:

Transmitted herewith, in triplicate, on behalf of Peninsula Communications, Inc. is an FCC Form 346 application seeking modification of the above-referenced facilities. The requested modification seeks (1) authority to construct a re-designed antenna system; (2) a waiver of Section 74.1235 of the Commission's Rules and Regulations to allow for power output of 100 watts; and, (3) a change of translator input to KPEN-FM "direct" on 107.7 MHz as opposed the previously proposed "intermediate translator" method.

Should you have any questions concerning this matter, please contact the undersigned.

Very truly yours,


Stephen C. Simpson

SCS/cmj

COMMISSION USE ONLY

File No.

**APPLICATION FOR AUTHORITY TO CONSTRUCT OR MAKE CHANGES
IN A LOW POWER TV, TV TRANSLATOR OR FM TRANSLATOR STATION**
(Carefully read instructions before filling out form—RETURN ONLY FORM TO FCC)

Section 1

GENERAL INFORMATION

1. Name of Applicant

PENINSULA COMMUNICATIONS, INC.

Street Address P. O. BOX 103

City

66140 DIAMOND RIDGE RD. HOMER

State

AK

ZIP Code

99603

Telephone No. (include area code)

(907) 235-7551

2. This application is for: (check one box)

☒ FM Translator

☐ Low Power Television

☐ Low Power TV-Subscription TV
(FCC approved technical system)

☐ TV Translator

(a) Channel No.

(b) Community of License

City

State

25.7A

ANCHOR POINT SELDOVIA

AK

(c) Check the appropriate boxes below:

(1) New Station

*(2) Modification of Construction Permit (CP)

(Check this box only if CP is not covered by an operating license)

CP File No.

☐

☒

BMPFT-860819 TC

(3) Change in licensed facilities

Call Letters

☐ (check Major or Minor)

K 257 DB

Major ☐

Minor ☐

Application Reference No.

** (4) Amendment of pending applications ☐

Note: *If the proposed change is "minor" pursuant to Section 73.3572 of the Commission's Rules attach plots, comparing the existing and proposed protected signal contours as Exhibit No. ____

**For amendments to a previously filed application, submit only Section I and those portions of the form that contain the amended information.

3. (a) Is this application mutually exclusive with a renewal application?

☐ Yes ☒ No

(b) To the applicant's knowledge, is this application mutually exclusive with another application(s)?
If the answer to question 3(a) or 3(b) is Yes, state the following information.

☐ Yes ☒ No

Call letters or File No.

Community of License

City

State

(a) _____

(b) _____

GENERAL INFORMATION

YES NO

4. (a) Is translator applicant the licensee of primary station?

☒ ☐

(b) If answer to 4(a) is No, has written authority been obtained from the licensee of the station whose programs are to be retransmitted?

☐ ☐

5 Station Identification.

The Applicant certifies that it will comply with applicable station identification rules. See Sections 73.1201, 74.783 and 74.1283 of the Commission's Rules.☒ ☐

6. Is type approved broadcast equipment being specified?

☒ ☐

If No, indicate date equipment was submitted to FCC Laboratory for approval.

7. Would a Commission grant of your application be a major action as defined by Section 1.1305 of the of the Commission's Rules?

None of the provisions of Section 1.1305(a) is applicable

☐ ☒

If Yes, attach as Exhibit No. _____ the required statement in accordance with Section 1.1311 of the Commission's Rules.

If No, explain briefly.

8. If the application is for a new FM translator, have any funds, legal or engineering services or anything else of value been furnished, directly or indirectly, by the licensee, or permittee of any FM broadcast station or any person associated with such station?

☒ ☐If Yes, attach an explanation as Exhibit No. A-5, identifying the source and nature of the financial support or assistance.

Applicant is licensee of primary station, KPEN-FM

1. Facilities requested:

a. Output Channel No. 257A Transmitter Rated Power Output 100 W ** Proposed Principal Community(ies) to be served City ANCHOR POINT - SELDOVIA State AK

Frequency 99.3 MHz. ** SEE EXHIBIT A-1 & EXHIBIT A-6

Primary station (station to be rebroadcast — Translator station only)

Call Sign KPEN (FM) City SOLDOTNA State AK Frequency 101.7 MHz.

b. Offset (Low Power TV and TV Translator Stations only)
(Check one of the following)

☐ No offset ☐ Zero offset ☐ Plus offset ☐ Minus offset

c. Input Channel Frequency

No. 269A Frequency 101.7 MHz.

If station is to operate via another translator station, indicate call sign and location of final intermediate translator.

2. Proposed transmitter location:

City HOMER State AK

County KENAI, PENINSULA, BOROUGH

Address or other description of location:

66140 Diamond Ridge Road
HOMER, ALASKA

Geographical coordinates of transmitting antenna to nearest second

North Latitude 59° 41' 03" West Longitude 151° 37' 51"

Attach as Exhibit No. A-2 a map or maps (preferably topographic, if obtainable, such as Geological Survey quadrangles) for of the area of the proposed transmitter location shown drawn thereon the following data:

a. Scale of miles.

b. Proposed transmitter location accurately plotted.

c. Principal community to be served by the proposed station, clearly identified and labeled.

3. Transmitter:	Make QEI Corp. TEPCO Corp.	Type No. 675T150A Amplifier J-317 Robt. Jones	Length <div style="background-color: black; width: 100px; height: 1em;"></div>	Output Power 0.100 kw. 0.010
4. Transmission line:	CABLEWAVE	FLC 12-50J	50 ft.	Rated efficiency E for length given (decimal fraction) 0.90
5. Transmitting antenna	<input checked="" type="checkbox"/> Directional <input type="checkbox"/> Non-Directional			
Manufacturer SCALA ELECTRONICS INC.		Model ¹ HDCA-10 & HDCA-5		Description ¹ 2 stacked 10 element Yagi's plus 2 stacked 5 element Yagi's
Orientation ² 100°, 190°, 315°	Height above ground ³ 62 ft.	Elevation of Site ⁴ 1135 ft.	Power gain G (multiplier) in lobe of maximum radiation relative to a halfwave dipole. ⁵ 7.23	

Effective radiated power (ERP)
(ERP=P X E X G) 0.65 kw.

Height of antenna radiation center above mean sea level 1187 ft.

¹Give basic type using general descriptive terms such as half-wave dipole, "bow-tie" with screen, corner reflector, 10 element Yagi, 4 element in-phase array, two stacked 5 element Yagis, etc.

²Show the direction of the main radiation lobe in degrees with respect to true north in a 360 degree horizontal azimuth, numbered clockwise, with true north as zero azimuth.

³Show height to topmost portion of structure, including highest top mounted antenna and beacon if any.

⁴Show the ground elevation above mean sea level at the base of the transmitting antenna supporting structure.

⁵Give the actual power gain toward the radio horizon.

6. Attach as Exhibit No. A-3 a vertical plan sketch for the proposed total structure(s) including supporting structure(s), giving height of center of radiation above ground, overall height of structure above ground, including lighting beacon (if any) and height above mean sea level in feet for all significant features for BOTH RECEIVING AND TRANSMITTING ANTENNAS. Also indicate any horizontal separation between receiving and transmitting antennas.

7. Will the proposed antenna supporting structure be shared with another station or stations of any class?

If Yes, list the call signs and class of such stations.

☒ YES ☐ NO

FM TRANSLATOR K296BH Alaska Village Missions, Inc.

8. Attach as Exhibit No. A-4 a polar diagram of the radiation pattern (relative field) of the transmitting antenna showing clearly the correct relationship between the major lobe or lobes and the minor lobes of radiation and a tabulation of the pattern at every ten degrees and all maxima and minima. Applicants proposing use of multiple transmitting antennas shall submit a composite radiation pattern. If a non directional transmitting antenna will be employed, i.e. an antenna with an approximately circular radiation pattern, check here ☐ and omit polar diagram.

9. Has FAA been notified of proposed construction? (NOT REQUIRED)

☐ YES ☒ NO

If Yes, give date and office where notice was filed.

10. Unattended operation:

- a. Is unattended operation proposed?

☒ YES ☐ NO

If Yes, and this application is for authority to construct a new station or to make changes in the facilities of an authorized station which proposes unattended operation for the first time, applicant will comply with the several requirements of Section 74.734 (TV Translators) or Section 74.1234 (FM Translators) of the Rules concerning unattended operation.

- b. In space below state name, address and telephone number of a person or persons who may be contacted in an emergency to suspend operation of the translator should such action be deemed necessary by the Commission.

Name	Address (street or other description)	City	State	Telephone No. (include area code)
David F. Becker	66140 Diamond Ridge Rd., P. O. BOX 103	Homer, Alaska		(907) 235-7551

I certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of technical information and that it is true to the best of my knowledge and belief.

David F. Becker 3/17/87 (907) 235-7551
Signature (Print name below) Date Telephone No. (include area code)

David F. Becker

☐ Technical Director

☐ Registered Professional Engineer

☐ Consulting Engineer

☒ Chief Operator

☐ Other (specify)

CONSTRUCTION PERMIT

BROADCAST TRANSLATOR STATION

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to conditions set forth in this permit, the permittee is hereby authorized to construct a station hereinafter described.

1. Name of Permittee PENINSULA COMMUNICATIONS, INC.
2. Principal community to be served ANCHOR POINT, SELDOVIA, AK
3. Primary station KPEN 269 SOLDOTNA, AK
4. Via K 285 CZ, STARISKI CREEK, AK
5. Operating assignment Channel 257A 99.3 MHZ
6. Hours of operation Unlimited.
7. Transmitter TEPCO J 317
8. Transmitter power output 10 watts EACH OUTPUT
9. Transmitting antenna location 66140 DIAMOND RIDGE ROAD, HOMER, AK
10. North Latitude 59 41 03
West Longitude 151 37 51
11. Transmitting Antenna SCALA HDCA-5 & 10
12. Antenna supporting structure 5 AND 10 ELEMENT YAGIS, STACKED,
SIDE & MAST-MOUNTED ON A STEEL TOWER.
13. Overall height above ground 62 FEET
14. Main radiation lobe oriented 100, 190 AND 315 DEGREES, TRUE
15. Obstruction marking specifications In accordance with the following paragraphs of FCC Form 715
(attached):
16. Conditions (SEE ATTACHED SHEET)
17. Date of required completion of construction 5-20-87

This permit DOES NOT AUTHORIZE OPERATION OF THE FACILITIES SPECIFIED HEREIN except for the conduct of EQUIPMENT TESTS pursuant to Section 74.13 of the Commission's Rules.

This permit shall be automatically forfeited if the station is not ready for operation within the time specified or within such further time as the Commission may allow for good cause shown.

Dated: 11-20-86

FEDERAL
COMMUNICATIONS
COMMISSION



CONDITION

In accordance with Section 1.110 of the Rules, this grant at a power level of ten watts in lieu of the proposed 100 W operation will be considered a grant, unless within 30 days of the date of this grant, the applicant files a written request rejecting the grant as made. Upon receipt of such a rejection, the grant will be set aside and the application designated for hearing. If the grant is accepted as made, technical changes in the proposed operation may be reflected in the covering license application (FCC FORM 347).

Does the applicant propose to employ five or more fulltime employees?

☐ YES ☒ NO

If the answer is Yes, the applicant must include an EEO program called for in the separate 5 Point Model EEO Program.

Section VIII

Certification

Has or will the applicant comply with the public notice requirement of Section 73.3580 of the Commission's Rules?

☐ YES ☐ NO

The APPLICANT hereby waives any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein.

The APPLICANT represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.

In accordance with Section 1.65 of the Commission's Rules, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

**WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT.
U.S. CODE, TITLE 18, Section 1001.**

I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith.

Signed and dated this 17 day of March, 19 87

PENINSULA COMMUNICATIONS, INC.
Name of Applicant

David F. Becker
Signature

David F. Becker
President

Title

**FCC NOTICE TO INDIVIDUALS REQUIRED BY PRIVACY ACT
AND THE PAPERWORK REDUCTION ACT**

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, analysts, engineers and application examiners, will use the information to determine whether the application would be granted, denied, dismissed, or designated for hearing. If all the information requested is not provided, the application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested Authority.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3) AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

FCC FORM 346

1/25/86

Sec. VI, Paragraph 1(a)

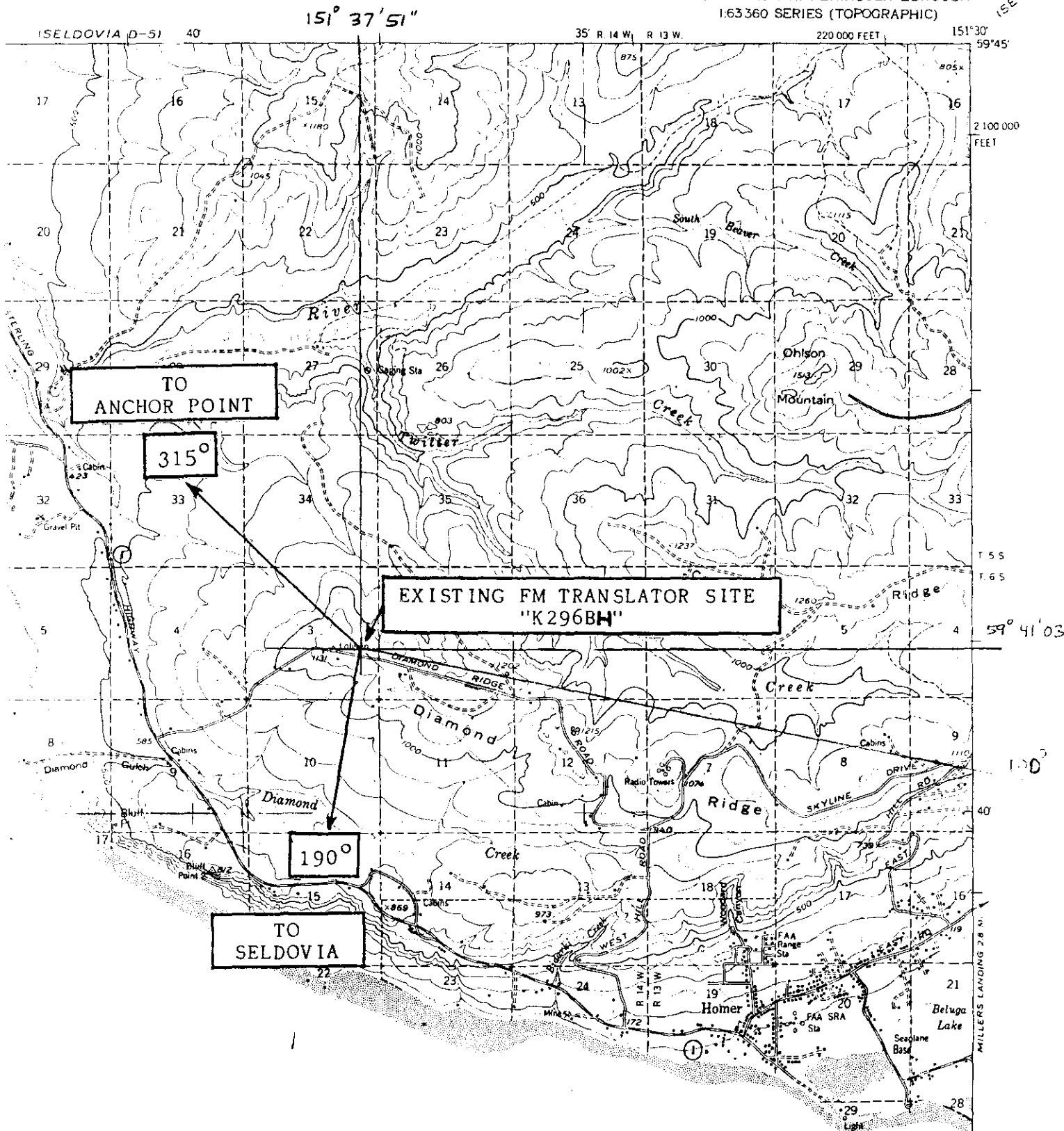
EXHIBIT A-1

REQUEST FOR WAIVER OF SECTION 74.1235

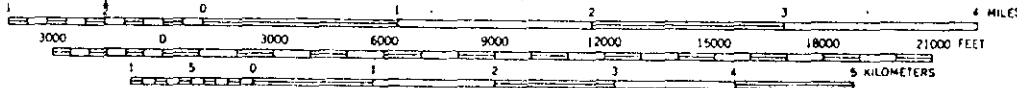
Applicant hereby requests a waiver of Section 74.1235 of the Commission Rules, which limits power output to 10 watts. Applicant requests 100 watts TPO to enable wider area coverage consistent with waivers granted other Alaska FM translator stations:...for example:

K249BY	Alaska Village Missions, Inc.	Kenai-Soldotna, Alaska
K285AA	Kodiak Community Church, Inc.	Kodiak, Alaska
K296DC	Kodiak Community Church, Inc.	Kodiak, Alaska
K252CF	KSRM, Inc.	Homer, Alaska
K261BE	Community Baptist Church, Inc.	Dillingham, Alaska
K265BJ	Peninsula Communications, Inc.	Kenai-Soldotna, Alaska

All the above FM Translator stations have been authorized 100 watts transmitter output power.



SCALE 1:63360



TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION 1961

CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES IN FEET-DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 15 FEET

FOR SALE BY U.S. GEOLOGICAL SURVEY

EXHIBIT A-3 (PAGE 1)
AMMENDED

3-17-87

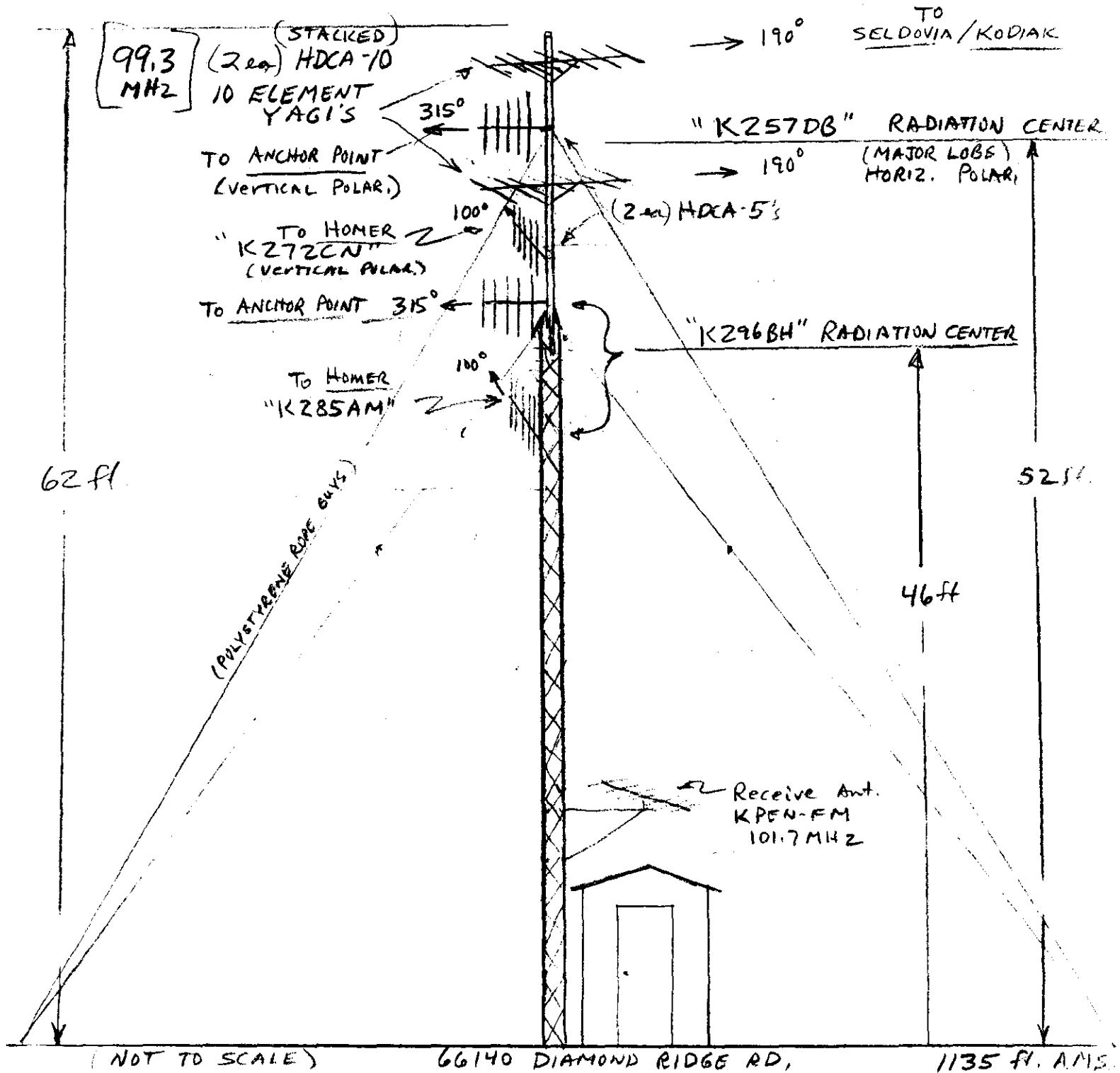
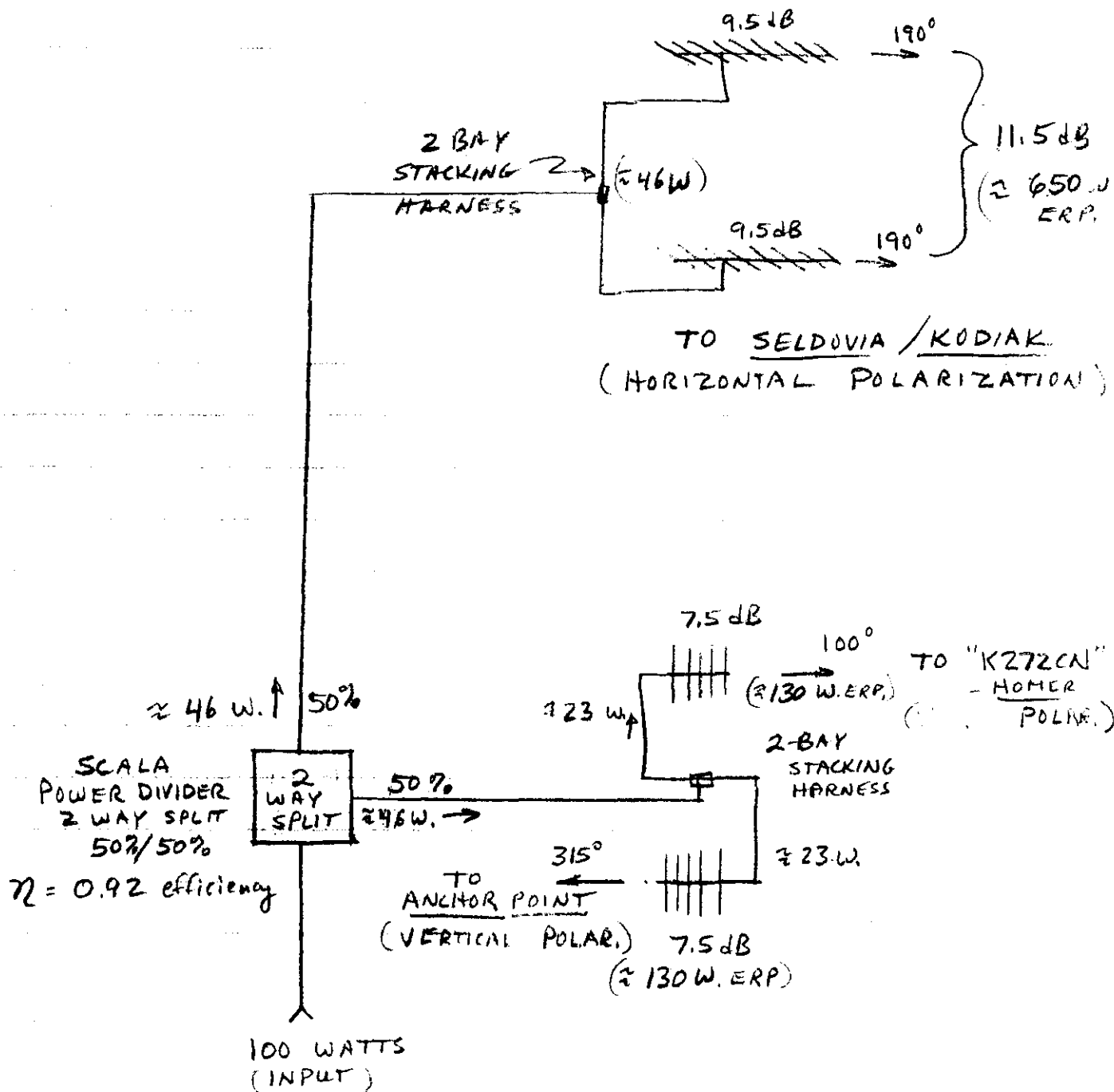


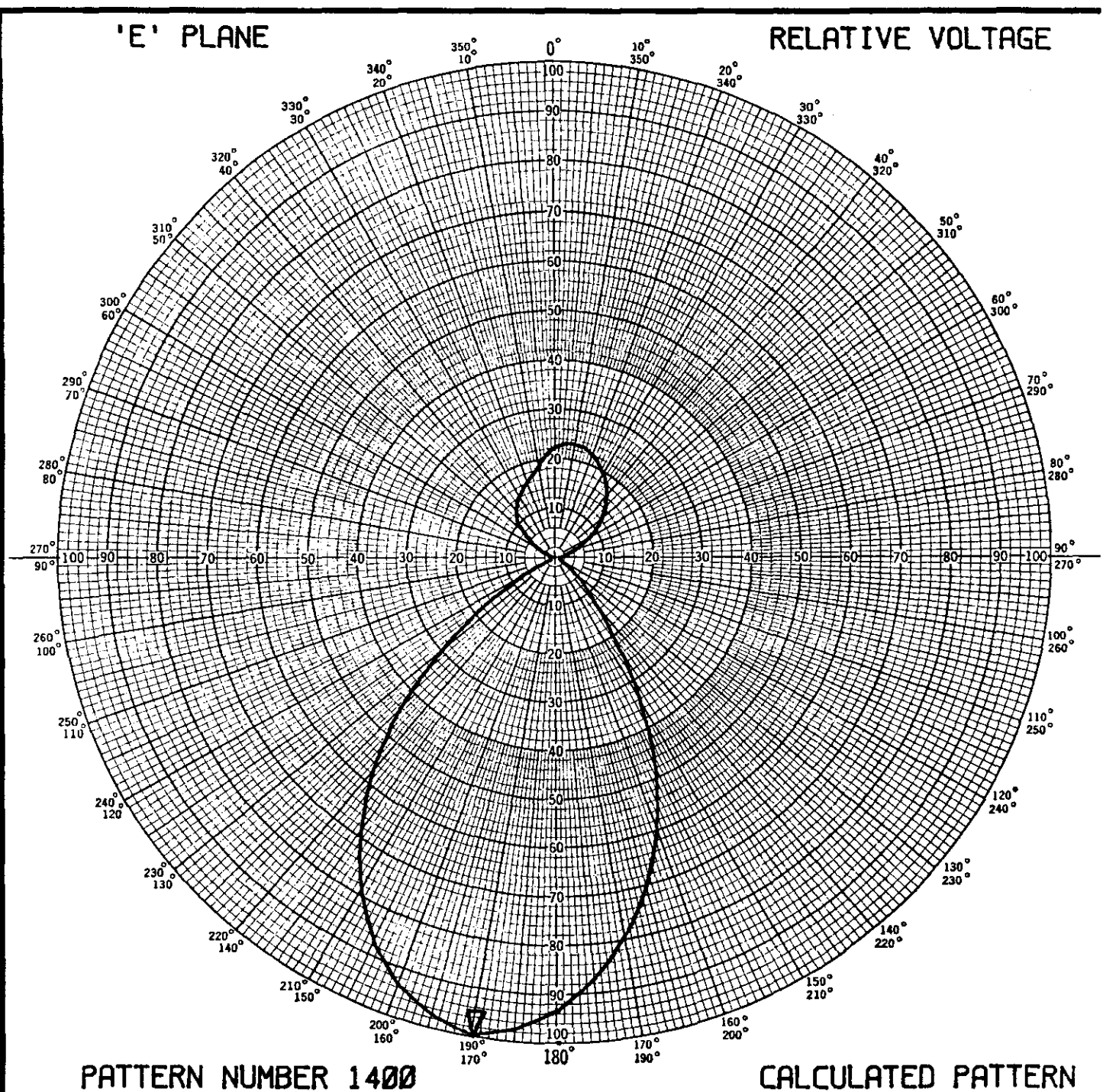
EXHIBIT A-3 PROPOSED ANTENNA STRUCTURE
VERTICAL PLAN SKETCH

AMENDED

ANTENNA WIRING DIAGRAM-SCHEMATIC



AZIMUTH	Power Split Ratio	\approx E.R.P.	POLARIZATION
100°	25%	130 W.	VERTICAL
190°	50%	650 W.	HORIZONTAL
315°	25%	130 W.	VERTICAL

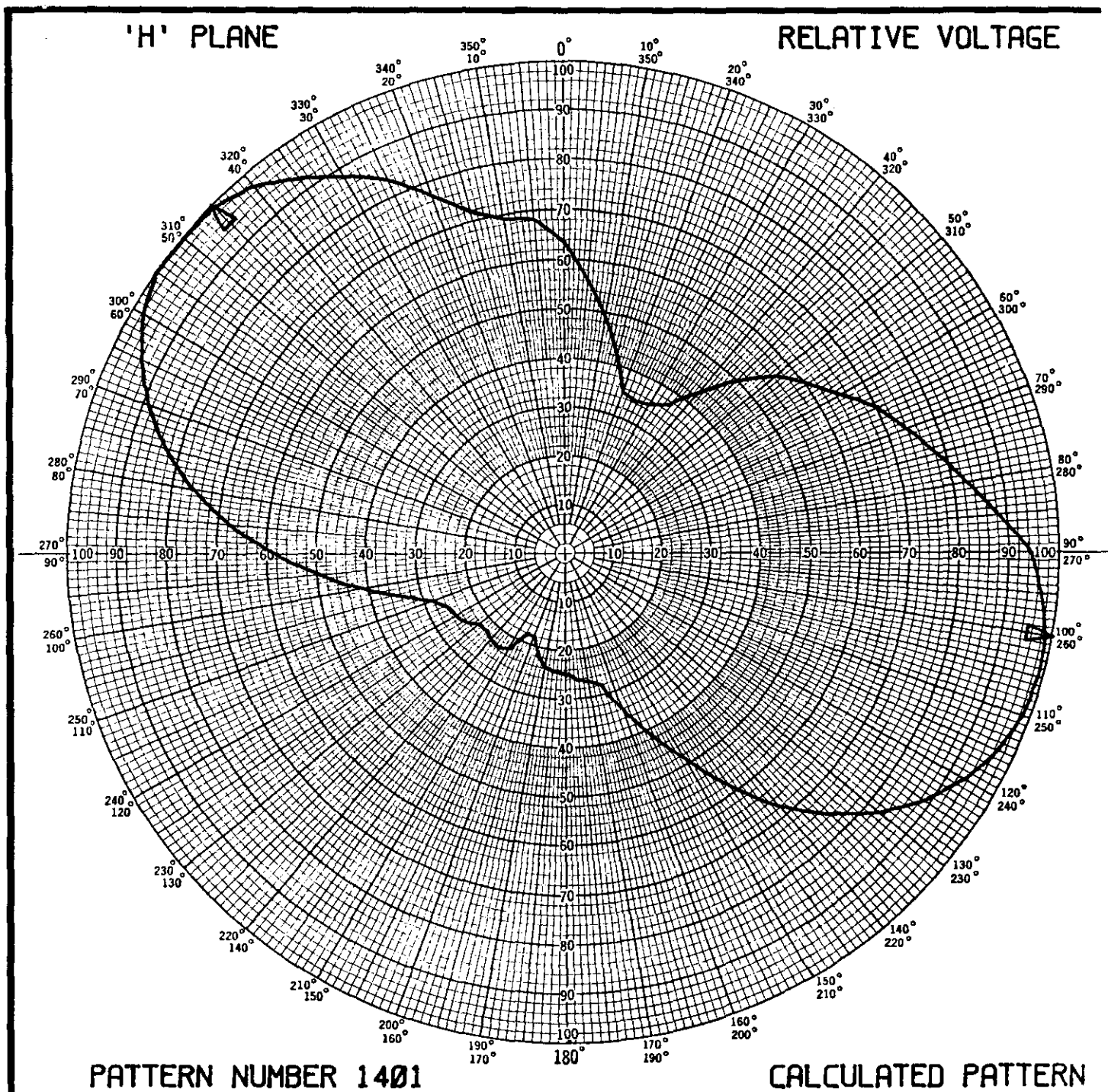


TWO SCALA HDCA-10 YAGIS (FM)
BOTH ORIENTED AT 190 DEGREES
MAXIMUM ARRAY GAIN: 11.5 dBd
WITH 50% POWER
HORIZONTAL POLARIZATION

EXHIBIT A-4 page 1

PATTERN NUMBER 1400

AZIMUTH	RELATIVE VOLTAGE	RELATIVE DB	DBD
0	0.225	-13.0	-1.5
10	0.233	-12.7	-1.2
20	0.220	-13.2	-1.7
30	0.195	-14.2	-2.7
40	0.160	-15.9	-4.4
50	0.120	-18.4	-6.9
60	0.070	-23.1	-11.6
70	0.030	-30.5	-19.0
80	0.015	-36.5	-25.0
90	0.010	-40.0	-28.5
100	0.010	-40.0	-28.5
110	0.010	-40.0	-28.5
120	0.010	-40.0	-28.5
130	0.050	-26.0	-14.5
140	0.120	-18.4	-6.9
150	0.330	-9.6	1.9
160	0.590	-4.6	6.9
170	0.792	-2.0	9.5
180	0.935	-0.6	10.9
190	1.000	0.0	11.5
200	0.938	-0.6	10.9
210	0.792	-2.0	9.5
220	0.580	-4.7	6.8
230	0.310	-10.2	1.3
240	0.095	-20.4	-8.9
250	0.010	-40.0	-28.5
260	0.010	-40.0	-28.5
270	0.010	-40.0	-28.5
280	0.010	-40.0	-28.5
290	0.010	-40.0	-28.5
300	0.030	-30.5	-19.0
310	0.080	-21.9	-10.4
320	0.125	-18.1	-6.6
330	0.145	-16.8	-5.3
340	0.165	-15.7	-4.2
350	0.190	-14.4	-2.9



TWO SCALA HDCA-5 YAGIS (FM)
ORIENTED AT 100 AND 315 DEGREES
MAXIMUM ARRAY GAIN: 4.5 dBd (NET)
(WITH 50% POWER)
VERTICAL POLARIZATION

FCC FORM 346

1/25/86

Sec. 1, Para. 8

EXHIBIT A-5

"SOURCE AND NATURE OF FINANCIAL SUPPORT OR ASSISTANCE"

Applicant is licensee of primary station KGTL-FM. Applicant will be translating within primary stations predicted 1 MV/M signal contour in order to correct signal deficiencies due to mountainous terrain which obstructs primary station's signal. This operation is permitted under FCC Rules, Section 74.1232 para. (e). Therefore, all funds, legal and engineering services will be provided by the licensee of the primary station to build the FM translator station as permitted by the FCC Rules.

FCC FORM 346

3/17/87

SEC. VI

EXHIBIT A-6

Peninsula Communications, Inc. (PCI) currently holds a Construction Permit for K257DB FM Translator station on 99.3 MHz. Although a waiver was requested for an output power of 100 watts, the CP was granted for only 10 watts because the previously proposed antenna system would have resulted in an Effective Radiated Power of 2.25 Kw. This ERP was not granted and therefore only 10 watts was allowed in the current authorization.

Therefore, this application is for a re-designed antenna system which reduces the ERP on the major lobe to 0.65 Kw (from 2.25 Kw), which is well within previous ERP levels granted to PCI for other FM translator stations. For example, K285CZ and K228CQ, both at 0.829 Kw each have been granted.

The only other significant change is the translator input is changed to KPEN-FM direct (not via an intermediate translator as previously proposed) on a frequency of 101.7 MHz.

EXHIBIT D

receipt

COPY

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*ADMITTED IN IDAHO ONLY

*ADMITTED IN MA ONLY

December 17, 1986

Mr. William J. Tricarico
Secretary
Federal Communications Commission
1919 M Street, N.W.
Washington, D.C. 20554

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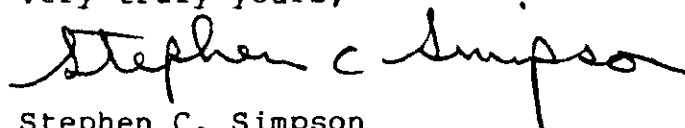
Re: K265CK
Kachemak City, AK

Dear Mr. Tricarico:

Transmitted herewith, in triplicate, on behalf of Peninsula Communications, Inc. is an FCC Form 347 license application for the above-referenced station.

Should you have any questions concerning this matter, please contact the undersigned.

Very truly yours,



Stephen C. Simpson

SCS/cmj